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Peter Prolli, Stuart K. Card, Mija M. Van Der Wege

March 2003 ACM Transactions on Computer-Human Interaction (TOCHI), Volume 10 Issue 1

Publisher: ACM

Full text available:  [Pdf \(2.37 MB\)](#)[Additional Information: full citation, abstract, references, cited by, index to](#)

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The Hyperbolic Tree is a focus + context information visualization that has been developed to aid users' ability to navigate large tree-structured information systems. Information scent is a theoretical construct that captures one kind of interaction ...


Keywords: Hyperbolic Tree, Information visualization, fisheye-lens visual search, focus+ context information foraging, information scent, interactive computer graphics

2 [Presto: an experimental architecture for fluid interactive document spaces](#)

Paul Dourish, W. Keith Edwards, Anthony LaMarca, Michael Salisbury

June 1999 ACM Transactions on Computer-Human Interaction (TOCHI), Volume 6 Issue 2

Publisher: ACM

Full text available:  [Pdf \(409.04 KB\)](#)[Additional Information: full citation, abstract, references, cited by, index to](#)

Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 142, Citation Count: 45

Traditional document systems use hierarchical filing structures as the basis for organizing, storing, retrieving documents. However, this structure is very limited in comparison with the rich and varied nature of document interaction and category management ...


Keywords: attribute/value systems, direct manipulation, document management

3 [The taser intrusion recovery system](#)

Ashvin Goel, Kenneth Po, Kamran Farhadi, Zheng Li, Eyal de Lara

October 2005 ACM SIGOPS Operating Systems Review, Volume 39 Issue 5

Publisher: ACM

Full text available:  [Pdf \(346.32 KB\)](#)[Additional Information: full citation, abstract, references, index terms](#)

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Recovery from intrusions is typically a very time-consuming operation in current systems. At a time when the cost of human resources dominates the cost of computing resources, we argue that next generation systems should...